

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	(Led (light adj emitting adj diode))and ((phosphor adj particle) with (diameter size) with (meter micrometer nm))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/01 11:17
L2	769	(313/503,501).CCLS. AND @AD<"20030627"	US-PGPUB; USPAT	OR	OFF	2005/08/01 11:19
L3	1182	(257/98).CCLS. AND @AD<"20030627"	US-PGPUB; USPAT	OR	OFF	2005/08/01 11:19
S1	0	(cyan near2 Led)and phosphor	US-PGPUB; USPAT	OR	OFF	2004/12/08 10:40
S2	7739	cyan and((light adj emitting adj diode) Led)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/08 18:39
S3	391	cyan with((light adj emitting adj diode) Led)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/01/24 15:40
S4	10	cyan adj led	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/12/08 19:20
S5	20	("4772885" "5153568" "5191450" "5287096" "5668611" "5682180" "5737038" "5760850" "5784038" "5821911" "5909204" "6023253" "6072458" "6097367" "6232947" "6271895" "6281867" "6331879" "6377236" "6424327").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/08 19:22
S6	3	(led (light adj emitting adj diode))near3 emitting near3 (cyan adj light)	US-PGPUB; USPAT	OR	OFF	2004/12/08 19:23
S7	2	((("5813753") or ("5998925"))).PN.	US-PGPUB; USPAT	OR	OFF	2005/01/24 16:08
S8	87	("5998925").URPN.	USPAT	OR	OFF	2005/01/24 16:14
S9	68	(blue adj LED)and (red with phosphor)	USPAT	OR	OFF	2005/03/16 13:02
S10	5	("4634926" "4647812" "4822144" "4882617" "5557115").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/01/24 16:46
S11	23343	(led (light adj emitting adj diode))and (wavelength with nm)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/02 13:49

S12	4218	(led (light adj emitting adj diode))with (wavelength with nm)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/02 13:49
S13	1	("6632379").PN.	US-PGPUB; USPAT	OR	OFF	2005/03/16 12:41
S14	2	("20030030368" "20030052595").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/16 12:45
S15	4	(blue adj green adj LED)and (red adj phosphor)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/16 13:03
S16	4	("3652956" "5959316" "6066861" "6319425").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/16 15:28
S17	1	("5929999").PN.	US-PGPUB; USPAT	OR	OFF	2005/03/16 16:22
S18	0	(red adj phosphor)with (ZNS and MG)	USPAT	OR	OFF	2005/03/16 15:32
S19	52	(red adj phosphor)with (ZNS)	USPAT	OR	OFF	2005/03/16 15:32
S20	5	((red adj phosphor)with (ZNS))and LED	USPAT	OR	OFF	2005/03/16 15:33
S21	1	("6252254").PN.	US-PGPUB; USPAT	OR	OFF	2005/03/16 15:36
S22	67	(red adj phosphor)with znS	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/16 15:38
S23	2	(red adj phosphor)with (znS adj MN)	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/03/16 15:38
S24	2098	(313/498,501-503,512).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/03/16 16:25
S25	1540	(252/301.4r,301.4s).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/03/16 16:28
S26	1310	(257/98).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/03/16 16:29
S27	74	(RED ADJ EMITTING ADJ PHOSPHOR)AND (led (LIGHT ADJ EMITTING ADJ DIODE))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/16 16:31
S28	52	(RED NEAR3 PHOSPHOR)AND (led (LIGHT ADJ EMITTING ADJ DIODE))	EPO; JPO; DERWENT	OR	ON	2005/03/16 16:32
S29	1	("20010050371").PN.	US-PGPUB; USPAT	OR	OFF	2005/07/12 12:21

S30	0	("REDNEAR5PHOSPHOR").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/29 13:04
S31	6343	RED NEAR5 PHOSPHOR	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/29 13:05
S32	554	RED ADJ EMITTING ADJ PHOSPHOR	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/29 13:07
S33	27	(RED ADJ EMITTING ADJ PHOSPHOR)NEAR4 ZNS	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/29 13:12
S34	5	(RED ADJ EMITTING ADJ PHOSPHOR)NEAR4 (ZNS ADJ mn)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/29 13:23
S35	0	ZNS ADJ MN ADJ "2+"	USPAT	OR	OFF	2005/07/29 13:24
S36	502	ZNS ADJ MN	USPAT	OR	OFF	2005/07/29 13:32
S37	7	("MG.SUB.4GEO.SUB.5.5F")ADJ MN	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/29 13:38
S38	2	("MG.SUB.4GEO.SUB.5.5F")ADJ "MN.SUP.4"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/29 13:40
S39	0	ZNS ADJ ("MN.SUP.2")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/07/29 13:41
S40	0	ZNS ADJ "MN.SUP.2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/07/29 13:42
S41	0	ZNS ADJ "MN.SUP.2"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 13:42
S42	33	ZNS ADJ "MN.SUP.2+"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 14:22

S43	8	(ZNS ADJ "MN.SUP.2+")AND LED AND (GREEN NEAR3 BLUE)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 14:16
S44	0	(PHOSPHOR ADJ PARTICLE)WITH DIMATER WITH (MICRON NM)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/29 14:17
S45	13	(PHOSPHOR ADJ PARTICLE)WITH DIAMETER WITH (MICRON NM)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/07/29 14:18
S46	2	(ZNS ADJ "MN.SUP.2+")WITH DIAMETER	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 14:23
S47	130	(RED NEAR3 PHOSPHOR)WITH DIAMETER	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/07/29 14:34
S48	4	((("5,813,753") or ("5,998,925") or ("6,180,029") or ("6,576,488")).PN. or ((2004/0212295) or (2002/0187571)).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/07/29 14:37
S49	2	((("20040212295") or ("20020187571")).PN.	US-PGPUB; USPAT	OR	OFF	2005/07/29 15:40
S50	1	("6803707").PN.	US-PGPUB; USPAT	OR	OFF	2005/07/29 15:40